Box Buddy

Low Voltage Mounting Rings





BB-11Add 1 Low Voltage device to a 1 gang 110 VAC Box



Add 2 Low Voltage devices to a 1 gang 110 VAC Box



BB-21Add 1 Low Voltage device to a 2 gang 110 VAC Box



BB-22Add 2 Low Voltage devices to a 2 gang 110 VAC Box

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Product materials & specifications are subject to change / improvement



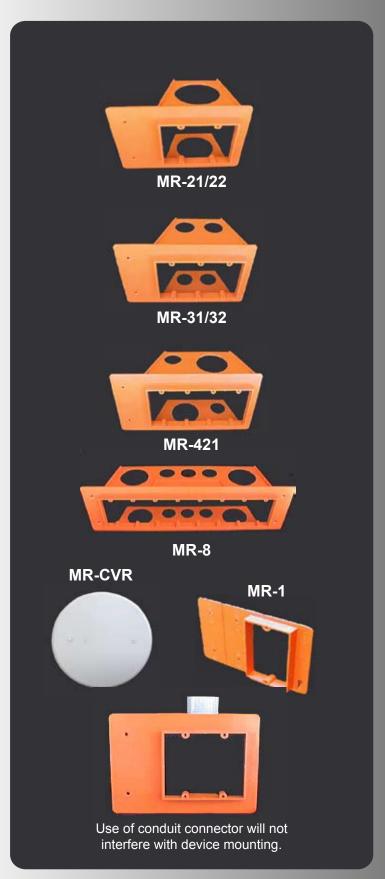
Box Buddy low voltage mounting rings are designed for positioning low voltage devices next to 110 VAC electrical boxes with standard NEC spacing so that the combined 110 and low voltage device(s) may be covered with one multi-gang coverplate for an elegant appearance. The Box Buddy uses a patent pending pull-off alignment tool that makes combined installation and alignment of 110 VAC and low voltage devices simple and quick.

Box Buddy low voltage mounting rings feature conduit flanges off-set by 5/8" which enable un-obtrusive use of conduit connectors (see photo bottom of page on reverse).











Low Voltage Mounting Rings

MR-21

2 Gang 1" conduit openings

MR-22 (shown)

2 Gang 2" conduit openings

MR-31 (shown)

3 Gang 1" conduit openings

MR-32

3 Gang 2" conduit openings

MR-421

4 Gang 1" & 2" conduit openings

MR-8

8 Gang 1" & 2" conduit openings

MR-1

Combination Speaker Locator & Single Gang Mounting Ring

MR-CVR

Round Metal Cover Plate for MR-1

Pro-Wire low voltage mounting rings are ideal for mounting a wide variety of low voltage devices. They feature conduit flanges off-set by 5/8" which enable unobtrusive use of conduit connectors.

